



WSDOT Test Method T 703

Method of Test for Resistance to Deformation of Hot Mix Asphalt by Means of HVEEM Stabilometer

1. SCOPE

- a. These methods of test are intended for determining (1). The resistance to deformation of compacted Hot Mix Asphalt mixtures by measuring the lateral pressure developed from applying a vertical load by means of the HVEEM stabilometer (2). The cohesion of compacted Hot Mix Asphalt mixtures by measuring the forces required to break or bend the sample as a cantilever beam by means of the Hveem cohesiometer.

2. OUTLINE OF METHOD

- a. Use current AASHTO Test Method T 246 except as follows:
 - (1) Replace 3.2 with the following: "Test specimens shall be formed and compacted in accordance with WSDOT Test Method No. 702."
 - (2) Delete the first sentence of 5.2.

